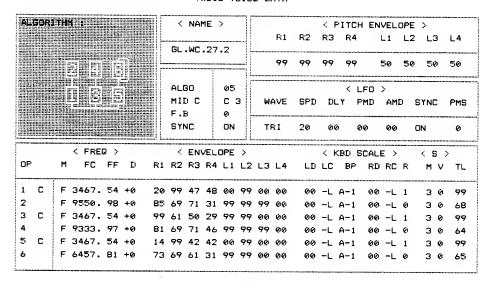


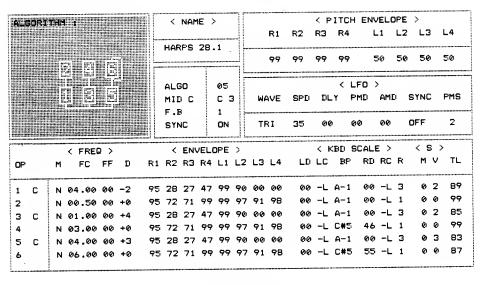
POLY /MONO	<pre>&lt; PORTAMENTO &gt; mode gliss time</pre>	< MODULA	TION >		***************************************	
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step	range pitch amp	99 ON OFF	00 OFF OFF	99 OFF OFF	46 OFF OFF
007	ø2 øø	EG-bias	OFF	OFF	OFF	OFF

# 27-2 GLASS WIND CHIMES 2 TXB16 VOICE DATA



#### FUNCTION DATA

POLY /MONO	< PORTAL mode glis		< MODULA	TION >		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
POLY	retai Of	FF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEN	NDER >	range pitch amp	99 ON OFF	ØØ OFF OFF	99 OFF OFF	46 OFF OFF
007	02	00	EG-bias	OFF	OFF	OFF	OFF

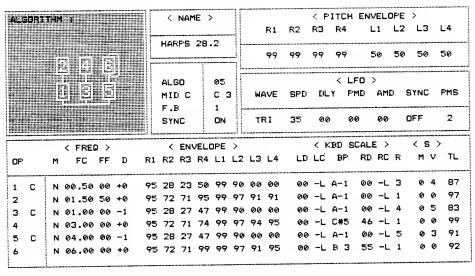


POLY	< PORTAM		< MODULAT	rion >			
/MONO	mode glis			MOD	F.C	B.C	A.TCH
POLY	retai OF	F 00	range	99	00	99	46
LEVEL ATT	< P.BEN range	NDER > step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	OFF OFF
007	<b>0</b> 2	00					

NOTE LIMIT

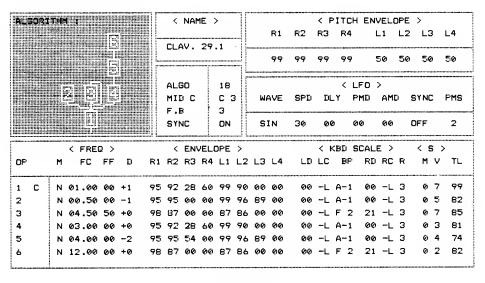
## 28-2 HARPSICHORD HIGH

## TX816 VOICE DATA



## FUNCTION DATA

POLY	< PORTAMENTO >	< MODULAT	rion >			
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH
POLY	retai OFF 00	range	99	00	99	46
LEVEL ATT	< P.BENDER > range step	pitch amp — EG-bias	ON OFF OFF	OFF OFF	OFF OFF	OFF OFF
<b>00</b> 7	ø2 øø					

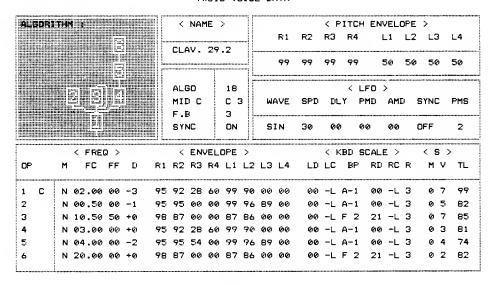


#### FUNCTION DATA

POLY /MONO	< PORTAN mode glis	_	< MODULA	TION >			
POLY	retai Of			MOD	F.C	B.C	A.TCH
			range	99	00	99	46
LEVEL ATT	< P.BEN range	NDER > step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	OFF OFF
007	<b>0</b> 2	00					

29-2 CLAV. 2

## TX816 VOICE DATA



#### FUNCTION DATA

POLY /MONO	< PORTAN mode gli		< MODULA	TION >			
POL Y	retai Of			COM	F.C	B.C	A.TCH
			range	99	00	99	46
LEVEL ATT	< P.BE		pitch	ON	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
***************************************			EG-bias	OFF	OFF	OFF	OFF
007	<b>0</b> 2	00					

ALGD	3744 ;				<	NA	ME	>					< F	ITCH	ΕN			>		
				### i <b></b>							R1	R2	кЗ	R4		L1	L2	: L:	3	L4
						BES		. 1		***********	99	99	99	99		50	50			50
					***********	•••••														
					ALI	GO.		23	- 11				******************************	< L				************	*****	·········
					MII F.I	D C		C :	3		∌∧E	SPD	DL		MD	AM		SYN		PMS
					SY	NC		ON		TI	RI	26	00	0	ø	02		ON		1
	< FR			***************************************									•••••							
OP	M FC	FF	- D	R1	R2	R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	٧	TL
1 C	N 04.0			99	28	99	50		25	00	00	12	-L	С 3	12	+L	2	3	7	70
2 C	N 01.0	0 00	+0	80	85	24	50	99	90	00	00	04	-L	СЗ	12	+L	2	3	5	99
3	N 03.0	0 00	0+	80	85	43	50	99	74	00	00	12	-L	СЗ	12	+L	4	3	4	78
4 C	N 01.0	0 00	9 +6	80	85	24	50	99	90	00	00	00	-L	A-1	00	-L	3	3	7	99
5 C	N 01.0	0 00	+7	80	85	24	50	99	90	00	00	00	-L	A-1	00	-L	3	3	5	99
6	N 14.0	0 00	0+	99	48	99	50	99	32	00	00	12	-L	СЗ	12	+L	5	3	7	62

POLY /MONO	< PORTAMENTO mode gliss	> time	< MODULAT	TION >	**************************************		
POLY	retai OFF (	90		MOD	F.C	B.C	A.TCH
	*		range	33	00	99	46
LEVEL ATT	< P.BENDER	>	pitch	ON	OFF	OFF	OFF"
	range ste	₽p	amp	ON	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
007	02 00						
		i				***************************************	

NOTE LIMIT LOW:C -2 HIGH:G 8

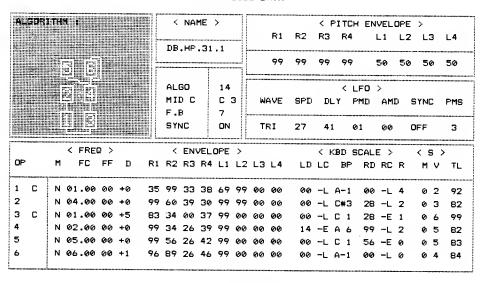
# 30-2 VIBE 2

# TX816 VOICE DATA

ALSOR)	HERE F	< NAME >			***************************************	< PITC	H ENVELO	PE >	
	THA :	VIBES 30.2		R1	R2	R3 R4	L1 I	_2 L3	L4
		VIDEO OVIZ		99	99	99 99		50 50	50
		ALGO 2	3				LFO >	······································	***************************************
			3	WAVE	SPD		PMD AMD	SYNC	PMS
		SYNC O	N	SIN	19	00	18 00	ON	1
	< FREQ >	< ENVELOP				•••••	SCALE >		>
OP	M FC FF D	R1 R2 R3 R4 L				LC BF			ΤĹ
1 C	N 04.00 00 +0	99 28 99 50 9				-L C 3			56
2 C	N 01.00 00 +0	80 85 24 50 9	9 90	00 00	04	-L C 3	12 +L 2	2 35	99
3	N 03.00 00 +0	80 85 43 50 9	9 74	00 00	12	-L C 3	12 +L 4	4 36	78
4 C	N 01.00 00 +6	80 85 24 50 9	9 90	00 00	00	-L A-1	00 -L 3	3 3 5	99
5 C	N 01.00 00 +7	80 85 24 50 9	9 90	00 00	00	-L A-1	00 -L 3	3 3 5	99
6	N 14.00 00 +0	99 48 99 50 9	9 32	00 00	12	-L C 3	12 +L 5	3 7	62
L						······			

## FUNCTION DATA

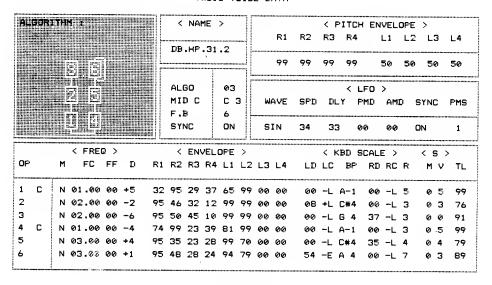
POLY /MONO	<pre>&lt; PORTAMENTO &gt; mode gliss time</pre>	< MODULA	TION >	***************************************	· <del>· · · · · · · · · · · · · · · · · · </del>	***************************************
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER >	range pitch	26 ON	00 OFF	99 OFF	46 OFF
	range step	amp EG-bias	ON ON	OFF OFF	OFF OFF	OFF OFF
007	Ø2 ØØ					



POLY /MONO	< PORTAMENTO mode gliss	) >	LATION >			
POLY	retai OFF	00	MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER range st	11	99 ON OFF OFF	00 OFF OFF	99 OFF OFF	46 OFF OFF
007	ø2 øø	11	UFF	OFF	OFF	OFF

# 31-2 DOUBLE HARP 2

## TX816 VOICE DATA



#### FUNCTION DATA

POLY /MONO	< PORTAMENTO mode gliss	> time	< MODULA	TION >	·	***************************************	·······
FCLY	retai OFF	00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER		range pitch amp	99 ON OFF	00 OFF OFF	99 OFF OFF	46 OFF OFF
007	02 00		EG-bias	OFF	OFF	OFF	OFF

AL.	3DRI							<	NAI	1E :	>						ITCH						
												_		R1	R2	R3	R4		L1	L2	LO	}	L4
											. 1	_		99	99	99	14		49	51	50	,	50
								AL(	) C		31 C 4	İľ		AVE	SPD	.DL	< L .Y F	FO MD	> AMI	 D	SYNO	;	PMS
								SYI	NC		DN		S	/H	99	00		90	99		DN		7
				FRE	••••••						DPE					••••••••••							
0P		M		FC	FF	D			_		L1					LC	BP	RD			M	•	TL
1	С			.62				63			99				00	-L			-L	4	0	5	99
2	С	N	04	.29	43	+0	40	80	41	22	50	91	00	00	00	-L	A-1	00	-L	4	Ø	5	99
3	С	N	05	.72	43	+0	39	80	41	24	71	98	00	00	00	-L	A-1	00	-L	4	0	4	99
4	С	N	08	3.52	42	+0	33	80	41	24	66	98	00	00	00	-L	A-1	90	-L	4	0	3	99
5	С	F	2.	570	41	+0	99	80	41	17	99	98	00	00	00	-L	A-1	00	-L	6	0	2	98
6		N	02	.70	35	+0	99	26	41	21	99	26	00	00	00	-L	A-1	00	-L	4	0	1	92

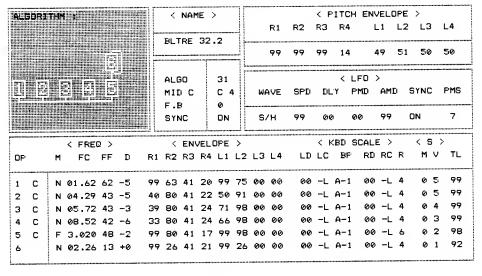
#### FUNCTION DATA

POLY /MONO	< PORTAL mode 9) is		< MODULA	TION >			
				MOD	F.C	B.C	A.TCH
POLY	retai Of	FF 00	range	99	00	99	46
LEVEL ATT	< P.BE	NDER >	pitch	DN	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
007	<b>0</b> 2	00					

NOTE LIMIT LOW:C -2 HIGH:G 8

## 32-2 BELL TREE 2

## TX816 VDICE DATA

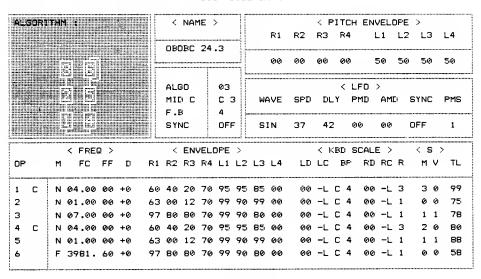


## FUNCTION DATA

POLY	< PORTAMENTO		< MODULAT	TION >			
/MONO	mode gliss t	ime		MOD	F.C	B.C	A.TCH
POLY	retai OFF (	90	range	99	00	99	46
LEVEL ATT	< P.BENDER range sto		pitch amp EG-bias	ON OFF OFF	OFF OFF OFF	OFF OFF	OFF OFF
007	ø2 00						

## 24-3 BREATH CONTROL OBOE BC

TX816 VOICE DATA

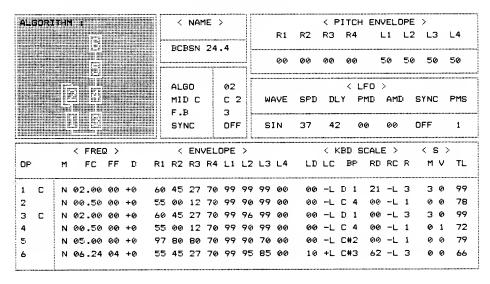


#### FUNCTION DATA

POLY /MONO	<pre>&lt; PORTAM mode glis</pre>		< MODULAT	ION >			
***************************************				MOD	F.C	B.C	A.TCH
POLY	follo OF	F 60	range	99	00	99	46
LEVEL ATT	< P.BEN	IDER >	pitch	DN	OFF	OFF	OFF
	range	step	amp	OFF OFF	OFF	OFF	OFF OFF
ØØ7	<b>0</b> 2	00	EG-bias	UFF	OFF	DΝ	UFF
	NOTE LIMIT	LOW:C	-2 HIGH:				

## 24-4 BREATH CONTROL BASSOON BC

TX816 VOICE DATA

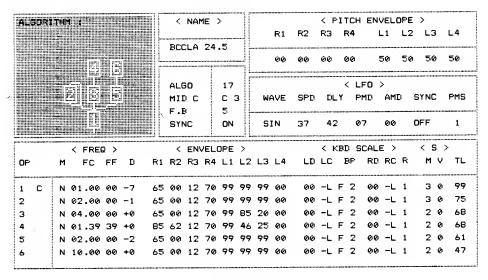


## FUNCTION DATA

POLY /MONO	< PORTAN		< MODULAT	TION >			
POLY	follo Of			MOD	F.C	B.C	А.ТСН
			range	99	00	99	46
LEVEL ATT	< P.BEN	NDER >	pitch	DN	OFF	CFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
007	02	00	EG-bias	OFF	OFF	ON	OFF

## 24-5 BREATH CONTROL CLARINET BC

TX816 VOICE DATA

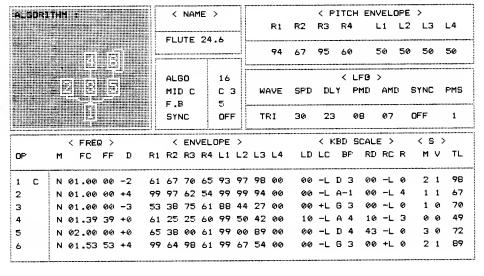


#### FUNCTION DATA

POLY /MONO	< PORTAN		< MODULA	TION >			
POLY	follo OF			MOD	F.C	B.C	A.TCH
FULI	70110 OF		range	99	00	99	46
LEVEL ATT	< P.BEN range	NDER > step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF ON	OFF OFF
007	<b>0</b> 2	00				_	

## 24-6 BREATH CONTROL FLUTE BC

TX816 VOICE DATA



#### FUNCTION DATA

POLY	< PORTAM		< MODULA	TION >			
/MONO POLY	mode glis	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		MOD	F.C	B.C	A.TCH
FULI	TOITO OF		range	99	00	99	46
LEVEL ATT	< P.BEN	DER >	pitch	ON	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	ON	OFF
007	<b>0</b> 2	<b>0</b> 0					

ALG	)RITH	<b>'4</b>					<	NA	ME	>							H EN					***************************************
													R1	R2	RЗ	R4	+	L1	L2	! L	3	L4
										.3	4		<b>6</b> 2	83	80	84		41	50	5	0	45
							AL MI	D C		06 C	1.5	W	AVE	SPD	DL	< _Y	LFO PMD	; > AM	D	SYN		P'MS
							SY	NC		OF	!_	S	IN	37	42	2	38	99		OFF		1
			FRE							DPE	***************************************			*****************			SCAL		*********	< !		***************************************
OP.	М		FC	FF	D							L3	L4	LD		BP		RC		M	٧	TL
1 (		01				51	00					97			-L			-L	1	 Ø	4	99
2	N	ØЗ	.00	00	-7	57	95	70	00	99	96	91	00	00	-L	6 2	34	-L	1	ø	0	67
3 0	N	01	.01	01	+0	50	00	12	56	99	90	97	00	00	-L	C 4	00	-L	1	ø	5	99
4	N	02	.00	00	+7	62	95	99	00	99	96	79	00	00	-L	АЗ	30	-L	1	0	0	82
5 0	N	01	.00	00	+0	48	00	12	59	99	90	97	00	00	~L	C 4	00	-L	1	0	0	99
6	N	<b>05</b> .	.00	00	+7	78	95	70	00	99	96	75	00	øø	-1	F 4	27	-1	1	1	0	81

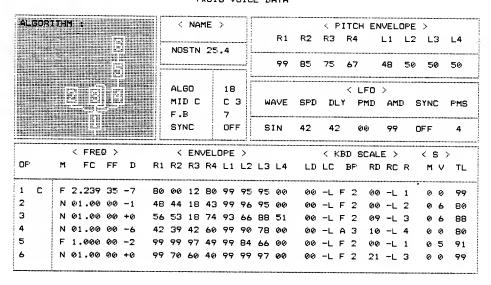
### FUNCTION DATA

POLY /MONO	-	AMENTO > iss time	< MODULA	TION >	***************************************		
POLY	retai	OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.B range	ENDER >	pitch amp	99 ON OFF	99 OFF OFF	99 OFF OFF	46 ON OFF
007	<b>0</b> 2	00	EG-bias	OFF	OFF	OFF	OFF

NOTE LIMIT LOW:C -2 HIGH:G 8

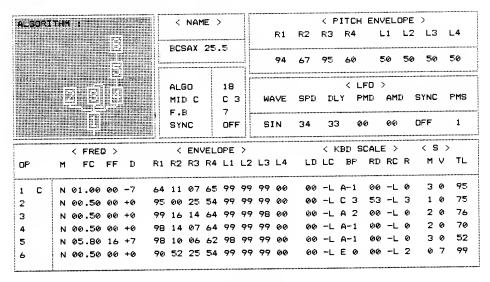
## 25-4 NOSE TONE

# TX816 VOICE DATA



#### FUNCTION DATA

POLY /MONO	<pre></pre>	< MODULAT	ION >	710 <del>************************************</del>	<del></del>	**************************************
POLY	retal OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step	range pitch amp EG-bias	99 ON OFF OFF	99 OFF OFF	99 OFF OFF	46 ON OFF
<b>00</b> 7	92 <b>0</b> 9	CO-Dies			OFF	OFF

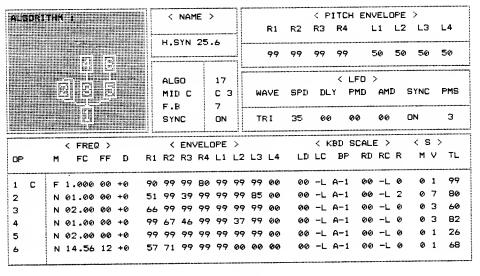


### FUNCTION DATA

POLY	< PORTAMI		< MODULAT	ION >			
/MONO	mode glis			MOD	F.C	B.C	A.TCH
POLY	retai OFI	F 00	range	99	99	99	46
LEVEL ATT	< P.BEN	step	pitch amp EG-bias	ON OFF OFF	OFF OFF OFF	OFF OFF ON	ON OFF OFF
<b>0</b> 07	02	00					

## 25-6 HUFF SYNTH

# TX816 VOICE DATA



#### FUNCTION DATA

POLY	< PORTAN		< MODULA	TION >			
/MONO	mode glis		, , , , , , , , , , , , , , , , , , ,	MOD	F.C	B.C	A.TCH
POLY	retai Of	FF 00	range	99	00	99	46
LEVEL ATT	< P.BE	NDER >	pitch	ON	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
<b>00</b> 7	02	00					

ALGORI	THA IF	< NAME >		< PITCH ENVELOPE >
		:	R1	R2 R3 R4 L1 L2 L3 L4
	i (	BANJO 26.3	94	67 95 60 50 50 50 50
	2 <b>45</b> 13	ALGO 08 MID C C 3		<pre>&lt; LFO &gt; SPD DLY PMD AMD SYNC PMS</pre>
		F.B 7 SYNC ON	TRI	06 00 01 00 DFF 3
	< FREQ >			< KBD SCALE > < S >
OP	M FC FF D F	R1 R2 R3 R4 L1 L2	2 L3 L4	LDLC BP RÓRCR MV TL
1 C		75 62 28 58 99 66		57 +L A 2 14 -L 7 00 99
2	N 01.06 06 +0	79 20 00 00 99 00	00 00	00 -L I) 3 00 -L 7 0 0 80
3 C	N 01.00 00 +2	78 36 44 56 99 99	00 00	00 -L A-1 00 -L 3 0 0 91
4	N 05.00 00 -2	79 30 20 54 99 95	00 00	00 -L A-1 00 -L 3 0 0 78
5	N 01.00 00 +3	79 77 26 48 99 98	90 00	00 -L A-1 00 ~L 4 0 0 75
6	N 15.00 00 +0	99 85 43 71 99 7	7 00 00	00 -L A-1 00 -L 6 00 87
	······································			

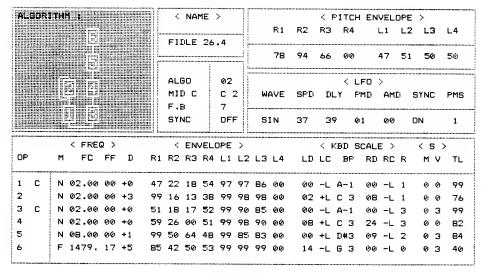
#### FUNCTION DATA

POLY /MONO	<pre>&lt; PORTAMENTO &gt; mode gliss time</pre>	< MODULA	TION >		·	
POLY	retai DFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step	range pitch amp	99 ON OFF	99 OFF OFF	99 OFF OFF	46 ON OFF
007	02 00	- EG-bias	OFF	OFF	OFF	OFF

NOTE LIMIT LOW:C -2 HIGH:G B

## 26-4 FIDDLE

#### TX816 VDICE DATA

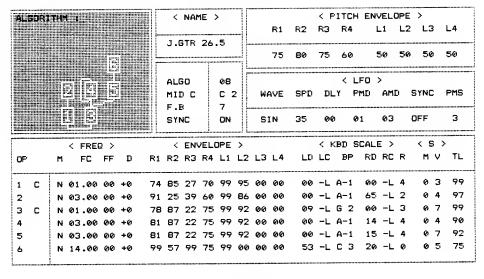


## FUNCTION DATA

POLY /MONO	< PORTAMENTO > mode gliss time	< MODULA	TION >	***************************************		
POLY	retai DFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< F.BENDER >	range pitch	99 DN	99 OFF	99 OFF	46 DN
	range step	amp EG-bias	OFF OFF	OFF OFF	OFF OFF	OFF OFF
007	Ø2 ØØ	Lubias	Or F	OFF	UFF	UFF

NOTE LIMIT

LOW:C -2 HIGH:G 8

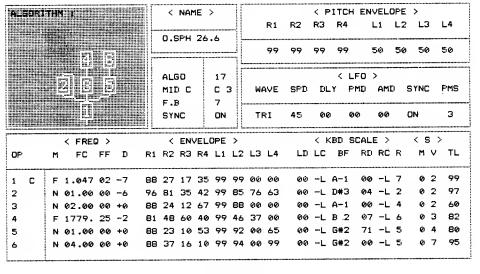


POLY /MONO	< PORTAL mode gli		< MODULA				
				MOD	F.C	B.C	A.TCH
POLY	retai O	FF 00	range	99	99	99	46
LEVEL ATT	< P.BE	NDER > step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	ON OFF OFF
007	<b>0</b> 2	00					

NOTE LIMIT LOW:C -2 HIGH:G 8

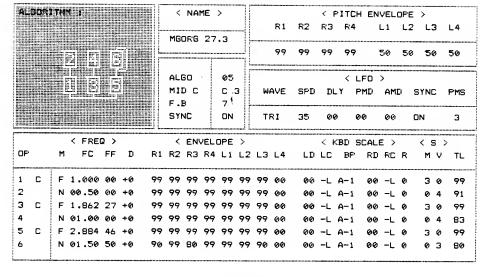
## 26-6 OLD SPANISH

## TX816 VOICE DATA



#### FUNCTION DATA

POLY /MONO	< PORTAL mode glis		< MODULA	TION >			
POLY		FF 00		MOD	F.C	B.C	A.TCH
FULT	retal U		range	99	99	9 <i>6</i>	46
LEVEL ATT	< P.BE		pitch	ON OFF	OFF OFF	ÖFF OFF	ON OFF
	range	step	amp EG-bias	OFF	OFF	OFF	OFF
007	<b>0</b> 2	00					



#### FUNCTION DATA

POLY /MONO	< PORTAM		< MODULAT	TION >	······································	**************************************	
POLY	retai OF	F 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BEN		range pitch	99 ON	9 <b>9</b> OFF	99 OFF	46 ON
	range	step	amp EG-bias	OFF OFF	OFF ON	OFF OFF	OFF OFF
997	<b>0</b> 2	00					

NOTE LIMIT LOW:C -2 HIGH:G 8

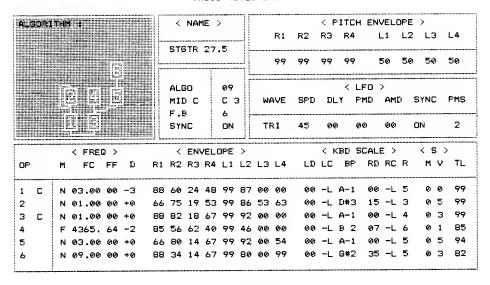
# 27-4 DREAM BELL

## TX816 VOICE DATA

ALGORI	THN :	< NAME >				ENVELOP		
	7.5 - Marian - 2.5	54554 67 4	R1	R2	R3 R4	L1 L	2 L3	L4
	245		00	00	00 00	50 5		50
	def	ALGO 05 MID C C 3	WAVE	SPD	< L DLY P	FO > MD AMD	SYNC	PMS
		SYNC ON	SIN	32	00 0		OFF	2
	< FREQ >					········		
OP	M FC FF D F	1 R2 R3 R4 L1 L2	L3 L4	LD	LC BP	RD RC R	ΜV	TL
1 C	N 02.00 00 +4 2	8 45 27 37 99 99	00 00	99	-L C 3	00 -L 2	0 4	99
2	F 6.026 78 +4 7	5 <b>00</b> 00 33 99 99	00 00	21	-L F 2	13 -L 3	02	99
3 C	N 02.00 00 +0 5	9 62 42 32 99 99	<b>00 00</b>	00	+L F 2	00 -L 2	05	99
4	F 6761.83 +0 9	9 96 65 43 99 95	<b>00 0</b> 0	00	-L F 2	18 -L 3	Ø 4	99
5 C	N 02.00 00 +0 2	8 00 00 33 <b>9</b> 9 <b>9</b> 5	<b>00 00</b>	99	-L B 2	00 -L 4	0 4	97
6	F 4.365 64 +0 3	2 00 10 21 99 99	<b>0</b> 0 <b>0</b> 0		-L G 3	00 -L 5		99

## FUNCTION DATA

POLY /MONO	<pre>&lt; PORTAMENTO &gt; mode gliss time</pre>	< MODULA	TION >			
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
		range	9 <b>9</b>	99	99	46
LEVEL ATT	< F.BENDER >	pitch	ON	OFF	OFF	ON
	range step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	OFF
007	Ø2 ØØ					

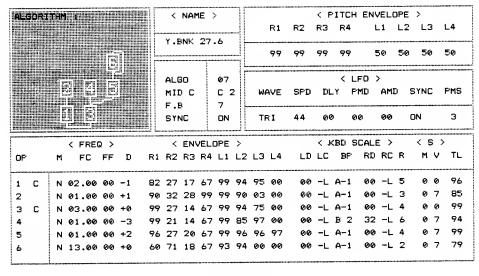


### FUNCTION DATA

POLY	< PORTAMENTO >	< MODULA	< MODULATION >						
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH			
POLY	retai OFF 00	range	99	99	99	46			
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	OFF	ON			
	range step	amp	OFF	OFF	OFF	OFF			
		EG-bias	OFF	OFF	OFF	OFF			
<b>00</b> 7	<b>0</b> 2 00								
	NOTE LIMIT LOW:	C -2 HIGH	:G 8		,				

## 27-6 YES BUNK

## TX816 VOICE DATA



#### FUNCTION DATA

POLY	< PORTAME	NTO >	< MODULA	TION >			
/MONO	mode gliss			MOD	F.C	B.C	A.TCH
POLY	retai OFF	- 00	range	99	99	99	46
LEVEL ATT	< P.BENI	DER >	pitch	ON	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
007	. 02	00					
			<u> </u>	<u></u>			

AL.	SOR	ITH	۲.,					<	NA	ME	>				***************************************		PITCH	1 EN	VEL	OPE	>	*******	
														R1	R2	RЗ	R4		Li	L2	L:	3	L4
								KO	то	28	.3	-    -							********				
												=		85	98	75	00		49	50	-	Ò	50
								AL:	60 D C		02 C :	3		 AVE	SPD	***********	< ι	_FO PMD			SYNO		PMS
							<b>Y</b>	F.	В		7	-   -	**********	••••••									
								SYI	NC		ON		S	IN	30	4	0 1	17	15		ON		2
				FRE		***************************************	***************************************	<	EN	VEL	OPE	>		••••••		***************************************	KBD 9				< 8	3 >	•
OP <sup>,</sup>		M		FC	FF	D	R1	R2	RЗ	R4	Li	L2	L3	L4	LD	LC	₿₽	RD	RC	R	M	٧	TL
1	С	N	01	.00	00	+0	94			34					00		A-1			6	e)	4	90
2		N	6)4	.00	00	+0	99	68	28	48	99	83	00	00	00	-L	A-1	10	-L	6	0	2	99
3	С	N	01	.00	00	+0	94	64	30	33	99	92	00	00	00	-L	A-1	00	-L	5	0	4	99
4		N	01	.00	00	+0	90	28	17	39	99	76	00	00	00	-L	6 0	17	-E	6	0	1	82
5		N	04	.00	00	+0	91	37	29	29	99	90	00	00	00	~L	A-1	<b>ø</b> 5	-L	6	0	1	83
6		N	03	.00	00	+0	82	53	37	48	99	81	aa	00	Ø.	-1	A-1	05	_1	6	<i>(</i> )	1	81

## FUNCTION DATA

		< MODULA	< MODULATION >				
retai (	DFF 00		MOD	F.C	B.C	A.TCH	
		range	99	99	99	46	
< P.BE	NDER >	pitch	ON	OFF	OFF	DN	
range	step	amp	OFF	OFF	OFF	OFF	
02	Ø0	EG-bias	OFF	OFF	OFF	OFF	
	mode gli retai C < P.BE range	retai DFF 00  < P.BENDER > range step	retai OFF 00  CP.BENDER > pitch amp EG-bias	mode gliss time  retai OFF 00 <pre></pre>	mode gliss time  retai OFF 00  range 99 99  < P.BENDER > pitch ON OFF range step amp OFF OFF EG-bias OFF OFF	mode gliss time  retai OFF 00  range 99 99 99  < P.BENDER > pitch ON OFF OFF OFF OFF OFF OFF OFF OFF OFF	

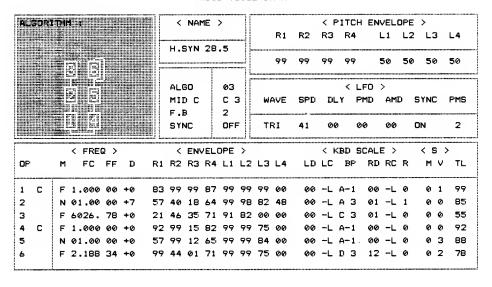
# 28-4 SITAR

## TX816 VOICE DATA

ALSOR	1744 I				<	NA	ME	>							CH EN					
							28		- 11		F:1	R2	RЗ			L1	L2	_	_	L4
					·····				_		98	98	98	98	3	50	50	5	0	50
					ALI MI	D C		0 0 0 8	3	W	AVE	SPD	DI	~ _Y	LFO PMD	> AM	D	SYN	======	PMS
					SY			ON		T	RΊ	28	00	б	00	00		OFF		2
	< FREG	***********			<	EN	VEL	DPE	***********						SCAL	***************************************		< 8		
DF <sup>,</sup>		FF	D								L4		LC	BF		R:C		М	•	TL
i c	N 20.00						42						-L	C 1	90		2	Ċ)	3	
2	N 01.00	00	+0	99	41	26	07	99	98	00	00	00	-L	C i	00	-E	2	ø	2	92
3 C	N Ø1.00	00	+0	99	77	26	28	99	98	00	00	00	-L	Ci	00	-E	2	0	1	86
4	N 07.00	00	-3	99	41	42	07	99	98	00	00	00	-L	C 1	00	-E	2	0	2	85
5	N 01.00	00	-5	99	77	26	07	99	98	00	00	00	-L	C i	00	-E	2	0)	3	82
5	N 09.00	00	+1	99	41	26	10	99	98	ЙЙ	aa	(A)		_ ·	00	_	_	ø	1	32

## FUNCTION DATA

POLY /MONO	< PORTA mode gli	MENTO >	< MODULA			***************************************	***************************************
POLY	retai O	FF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< F.BE		range pitch amp EG-bias	99 ON OFF	99 OFF OFF	99 OFF OFF	46 ON OFF
007	02	00	EU-DIAS	OFF	OFF	OFF	OFF

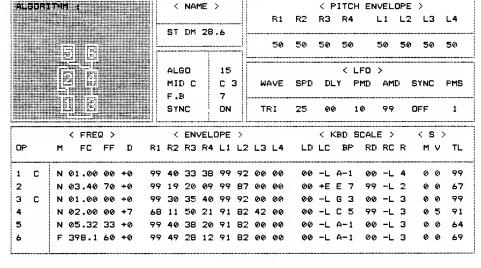


#### FUNCTION DATA

POLY /MONO	< PORTAM mode glis		< MODULAT	TION >			
POLY	retai OF			MOD	F.C	B.C	A.TCH
PULT	retal ur	r 00	range	99	99	99	46
LEVEL ATT	< P.BEN range	DER > step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	ON OFF OFF
007	<b>0</b> 2	00	20 5183	5, ,	J	J. 1	0. 1
·······	NOTE LIMIT	LOW:C	-2 HIGH	:G 8	***************************************	***************************************	······································

# 28-6 STEEL DRUMS

## TX816 VOICE DATA



#### FUNCTION DATA

POLY /MONO	<pre></pre>	< MODULA	TION >			
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step	pitch amp	99 ON OFF OFF	99 OFF OFF	99 OFF OFF	46 ON OFF OFF
007	Ø2 ØØ	Lotoles	- OFF	OFF	UFF	UFF

ALG	ORI	TH	1 ;					<	NA	ME	>						PITCH						***************************************
														R1	R2	RЗ	R4		Ļ1	L2	L	3	L4
								SM	OOH	29	.3	H	•••••					**********				••••	***************************************
												;		99	99	99	99		50	50			50
								ALI	30		28	Ī		************			< LI						
									D C		C :			4VE	SPD		Y PI	MD	AM:		SYNC		PMS
								SY			ON		TI	RΙ	14	00	ð 1:	3	00		DΝ		1
				FRE	Q >	**********		<			DPE	************					(BD S				< €	*****	
OP		M	1	FC	FF	D	R1	R2	RЗ	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	٧	TL
1 (	C	N			50			99	99		99		99	00		-L	A-1	00	-L	0	3	0	9 <b>9</b>
2		N	ØØ	.75	50	-1	40	26	ø9	36	94	99	93	00	00	-L	вз	68	-L	ø	0	ø	86
3 (		N	00	.50	00	-1	64	40	55	56	99	<b>9</b> 7	94	00	00	-L	A-1	00	-L	0	3	0	99
4		N	00	.50	00	-2	70	27	16	39	90	99	91	00	00	-L	A-1	00	-L	0	0	Ø	75
5		N	00	.50	00	-6	70	27	16	40	90	99	91	00	00	-L	вз	53	-L	0	0	0	74
6 (	2	N	02	.00	00	-6	51	27	16	81	90	99	91	ØØ	00	-L	A-1	17	-L	0	3	0	99
	<b></b> .i						···································			······													***************************************

#### FUNCTION DATA

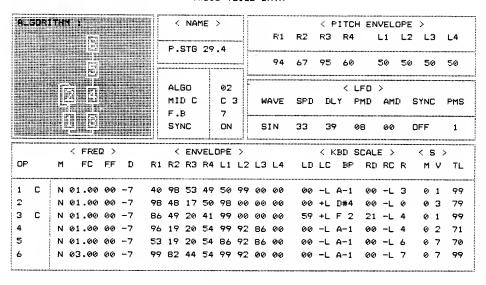
POLY /MONO	< PORTAMI mode glis		< MODULA	TION >			
POLY	retai OF	= 00		COM	F.C	B.C	A.TCH
			range	99	99	99	46
LEVEL ATT	< P.BENI	DER: >	pitch	ON	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
007	02	00	EG-bias	OFF	ON	OFF	OFF
	NOTE LIMIT	LOW:C	-2 HIGH	:G 8		***************************************	***************************************

LOW:C -2

HIGH:G 8

# 29-4 PIZZICATO STRINGS

#### TX816 VOICE DATA

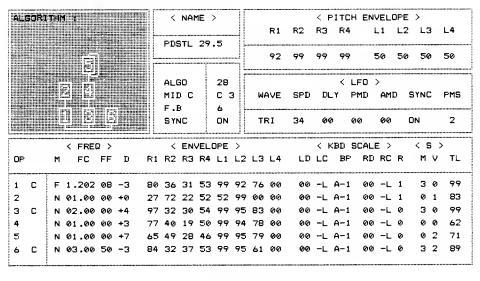


## FUNCTION DATA

POLY /MONO	<pre></pre>	< MODULA	TION >		••••	
POLY	retai DFF 00		MOD	F.C	B.C	A.TCH
		range	99	99	99	46
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	OFF	ON
	range step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	OFF
007	<b>0</b> 2 00					
	***************************************		<u>i</u>			

NOTE LIMIT LOW:C -2

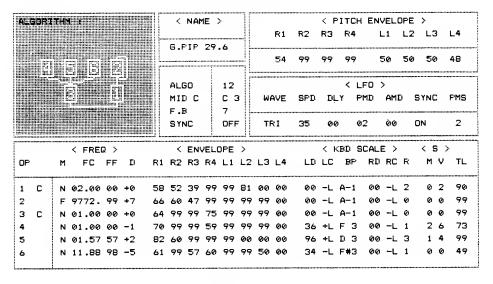
HIGH:G 8



POLY /MONO	< PORTAM		< MODULA	TION >	<u></u>		***************************************
				MOD	F.C	B.C	A.TCH
POLY	retai OF	= 00	range	99	99	99	46
LEVEL ATT	< P.BEN	DER >	pitch	ON	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	ON	DN	OFF
<b>00</b> 7	<b>0</b> 2	00					
<u></u>	NOTE LIMIT	LOW:C	-2 HIGH			***************************************	

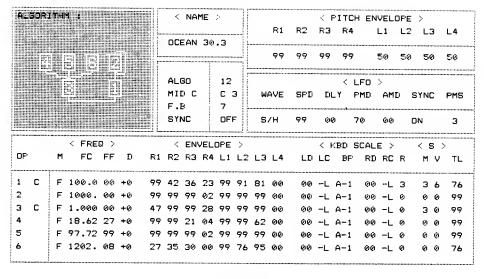
### 29-6 GAS PIPE

### TX816 VOICE DATA



## FUNCTION DATA

POLY /MONO	<pre>&lt; PORTAMENTO &gt; mode gliss time</pre>	< MODULA	TION >			
POLY	retai OFF 00	_	MOD	F.C	B.C	A.TCH
		range	99	99	99	46
LEVEL ATT	< P.BENDER > range step	pitch amp	ON OFF	OFF	OFF OFF	ON OFF
007	02 00	EG-bias	OFF	OFF	OFF	OFF



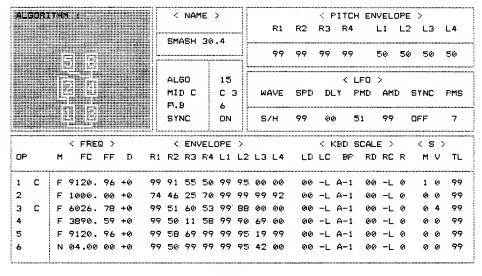
#### FUNCTION DATA

POLY /MONO	< PORTAL mode gli		< MODULA	TION >			
POLY	retai O			MOD	F.C	B.C	A.TCH
			range	99	99	99	46
LEVEL ATT	< P.BEI	NDER >	pitch	ON	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
·····	······		EG-bias	OFF	OFF	OFF	OFF
007	02	00					
······································	NOTE LIMI			:G 8			

NOTE CIMIT LOW:C -2

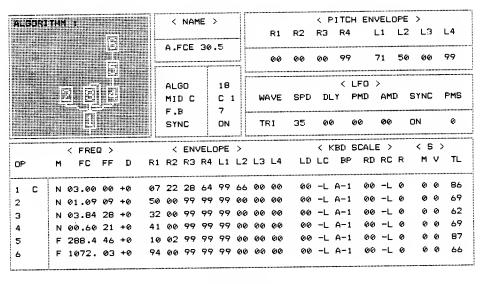
## 30-4 SMASH!

## TX816 VOICE DATA



#### FUNCTION DATA

POLY /MONO	<pre></pre>	< MODULAT	TION >			
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
	retal OFF We	range	99	99	99	46
LEVEL ATT	< F.BENDER > range step	pitch amp	ON OFF	OFF OFF	OFF OFF	ON OFF
007	02 00	EG-bias	OFF	OFF	OFF	OFF



POLY /MONO	<pre>&lt; PORTAMENT mode gliss</pre>	ro >	< MODULA				
POLY	retai OFF			MOD	F.C	B.C	A.TCH
PULI			range	99	99	99	46
LEVEL ATT	· -	step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	ON OFF OFF
007		90					,

NOTE LIMIT LOW:C -2 HIGH:G 8

## 30-6 BIRDS

# TX816 VOICE DATA

A.	30RI	THI	•						<	NAI	1E :	>					< F	TCH	EN	ELC	PE	>		
															R1	R2	R3	R4	L	_1	L2	L3	3	L4
												. 6			99	99	99	99		50	50	50		50
	1 3 5				ALC MII	) C		05 C :	3	W	YE	SPD	DL	< LF Y PM	FO :	> AMI	D	SYNC	:	PMS				
									SY	VC		ΟN		TF	RI	35	00		ð	00		ON		3
				FRE								OPE			**********			(BD S				< 9		***************************************
OP		M		FC	FF	D	R	1	R2	ŔЗ	R4	L1	L2	L3	L4	LD	LC	BP		RC		M	٧	TL
1	C			4.74					65			99		18	00	00		A-1		-L		0	ø	99
2		F	3	8.02	58	+0	5	7	99	99	80	99	99	99	00	00	-L	A-1	00	-L	0	0	0	99
3	С	F	3	020.	48	+0	5	7	62	74	99	99	00	71	00	00	-L	A-1	00	-L	0	0	0	99
4		F	4	3.65	64	+0	7	5	28	99	42	99	98	99	00	00	-L	A-1	00	-L	0	0	0	92
5	С	N	0	7.00	00	+0	6	3	53	99	99	99	47	00	00	00	-L	A-1	00	-L	0	0	0	99
6		F	5	3.70	73	+0	9	9	99	99	99	99	99	99	00	00	-L	A-1	00	-L	0	0	0	83
<u></u>		<u> </u>																					•••••	

## FUNCTION DATA

POLY /MONO	< PORTAM		< MODULA				
POLY	retai OFF 00			MOD	F.C	B.C	A.TCH
	< P.BEN		range pitch	99 ON	99 OFF	99 OFF	46 ON
LEVEL ATT	range	st <b>e</b> p	amp EG-bias	OFF OFF	OFF OFF	OFF	OFF
006	<b>0</b> 2	00	20 5145	511			

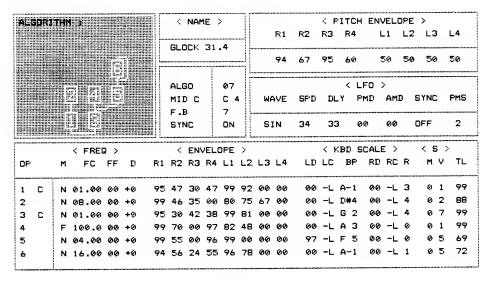
4LGOR	ITHE I	< NAME >	•			< PITCH	ENVELOP	E >
				R1	R2	R3 R4	L1 L	2 L3 L4
	 61			94	67	95 60	50 5	0 50 50
	6 245	ALGO MID C	07 C 4	WAVE	SPD	< LF DLY PN	· >	SYNC PMS
		SYNC	ON	SQU	35	<i>0</i> 0 00		DN Ø
DP	< FREQ > M FC FF D	< ENVELO		L3 L4	LD	< KBD SC	ALE >	< S > M V TL
1 C	N 01.00 00 +3	99 33 50 40				-L A-1	00 -L 3	0799
2	F 100.0 00 +0	99 61 46 89	99 80	00 00	00	-L D#4	46 -L 4	06 93
3 C	N 01.00 00 -4	99 31 50 38	99 80		00	-L A-1	00 -L 3	Ø 7 99
4	N 05.00 00 +0		82 48		00	-L D#4	00 -L 0	0375
5	N 07.00 00 +0		82 48		00		46 -L 0	0 2 55
6	N 07.00 00 +0	99 77 55 00	78 78	00 00	00	-L D 3	00 -L 0	0187

### FUNCTION DATA

POLY	< PORTAN		< MODULATION >						
/MONO POLY	mode glis			MOD	F.C	B.C	A.TCH		
PULI	retal or	-	range	99	99	99	46		
LEVEL ATT	< P.BEN	NDER >	pitch	ON	OFF	OFF	ON		
	range	step	amp	OFF	OFF	OFF	OFF		
			EG-bias	OFF	OFF	OFF	OFF		
<b>00</b> 7	<b>0</b> 2	00							
	NOTE LIMIT	LOW:C	-2 HIGH:	:6 <b>8</b>	***************************************	······································			

## 31-4 GLOCKENSPIEL

### TX816 VOICE DATA



## FUNCTION DATA

		< MODULA	TION >			
			MOD	F.C	B.C	A.TCH
1200		range	99	99	99	46
< F.BEN	IDER >	pitch	ON	OFF	OFF	ON
range	step	amp	OFF	OFF	OFF	OFF
	······································	EG-bias	OFF	OFF	OFF	OFF
<b>0</b> 2	00					
	mode glis retai OF < F.BEN range	retai OFF 00  < P.BENDER > range step	retai OFF 00	mode gliss time  retai DFF 00  range 99  < F.BENDER > pitch ON amp OFF EG-bias OFF	mode gliss time  retai OFF 00  range 99 99  < F.BENDER > pitch ON OFF range step amp OFF OFF EG-bias OFF OFF	mode gliss time  retai DFF 00  range

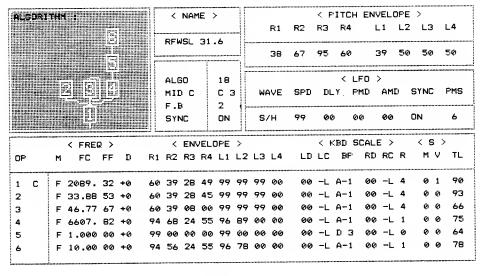
ALGORI	THM :	< NAM	Ε >			> < PITCH ENVELOPE >			
				R1	R2	R3 R4	L1 L2	2 L3	∟4
	- යා මේ	GONG		99	98	75 60	50 50		50
			; ;						
	平月 2 <u>9</u> 5 中	ALGO MID C F.B	16 C 3	WAVE	SPD	C LFC	OMA (		PMS
		SYNC	OFF	SQU	35	89 00	00	ON	4
	< FREQ >		ELOPE >			< KBD SCA	4LE >	< s >	
OP	M FC FF D		R4 L1 L2				RDRCR		TL
1 C	N 00.50 00 +0	86 26 20			00		90 -L 0	Ø 1	99
2	N 00.80 60 +0	86 26 20	30 99 9	5 41 00	99	-L A-1 0	90 -L 0	02	72
3	N 00.74 49 +0	18 30 15	39 87 8	7 00 00	00	-L A-1 6	90 -L 0	0 1	74
4	N 03.00 00 +0	18 30 15	22 <b>9</b> 5 8	7 00 00	00	-L A-1 (	90 -L 0	02	84
5	N 01.40 40 +0	18 30 15	18 95 8	7 00 <b>0</b> 0	00	-L A-1 (	90 -L 0	07	82
6	N 01.20 20 +0	23 25 07	14 86 9	5 00 00	00	-L A-1	90 -L 0	02	36

### FUNCTION DATA

POLY	< PORTAMI mode glis		< MODULATION >							
/MONO				MOD	F.C	B.C	A.TCH			
POLY	retai OF	- 66	range	99	99	99	46			
LEVEL ATT	< P.BENDER > range step		pitch amp EG-bias	ON OFF OFF	OFF OFF OFF	OFF OFF	ON OFF OFF			
007	02	00								

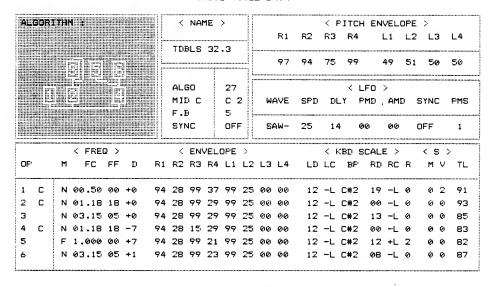
## 31-6 REFEREE'S WHISTLE

## TXB16 VOICE DATA



#### FUNCTION DATA

POLY	POLY < PORTAMENTO > /MONO mode gliss time			TION >	ION >				
				MOD	F.C	B.C	A.TCH		
POLY	retai Of	FF 00	range	99	99	99	46		
LEVEL ATT	< P.BEI	NDER >	pitch	ÐΝ	OFF	OFF	ON		
	range	step	amp	OFF	OFF	OFF	OFF		
			EG-bias	OFF	OFF	OFF	OFF		
007	02	00							

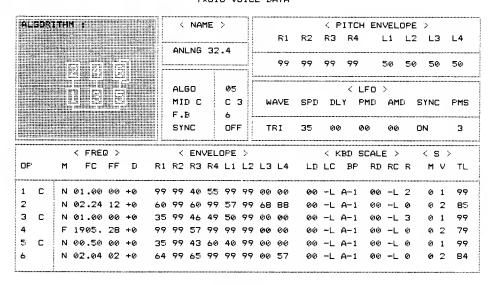


#### FUNCTION DATA

POLY	< PORTAMENTO >	< MODULATION >							
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH			
LEVEL ATT	< P.BENDER > range step	range pitch	99 ON OFF	99 OFF OFF	99 OFF	46 ON OFF			
007	02 00	amp EG-blas	OFF	OFF	OFF	OFF			
	NOTE LIMIT LOW:C	-2 HIGH:	:G 8		***************************************				

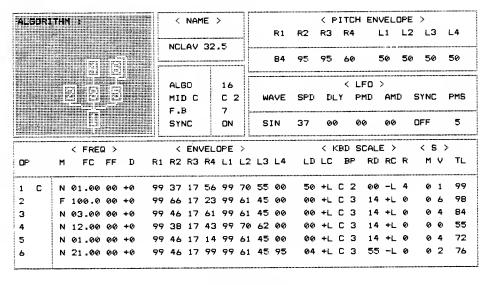
## 32-4 ANCHLUNG

## TX816 VOICE DATA



#### FUNCTION DATA

POLY /MONO	< PORTA mode gli		< MODULA	TION >			
POLY		FF 00		COM	F.C	B.C	A.TCH
			range	99	99	99	46
LEVEL ATT	< P.BE	NDER >	pitch	ON	OFF	OFF	ON
	range	step	amp	OFF	OFF	OFF	OFF
			EG-bias	OFF	OFF	OFF	OFF
Ø07	<b>0</b> 2	00					



#### FUNCTION DATA

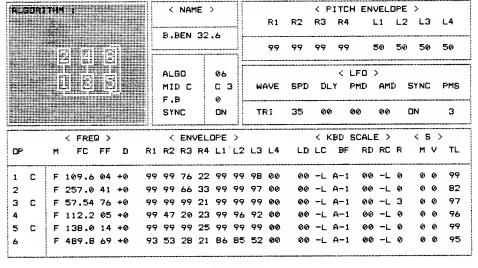
POLY	< PORTAN	-	< MODULATION >							
/MOND	mode glis			MOD	F.C	B.C	A.TCH			
POLT	retal ur		range	99	99	99	46			
LEVEL ATT	< P.BEN	IDER >	pitch	ON	OFF	OFF	DN			
	range	step	amp	OFF	OFF	OFF	OFF			
007	<b>0</b> 2	00	EG-bias	OFF	OFF	OFF	OFF			

NOTE LIMIT LOW:C -2

HIGH:G 8

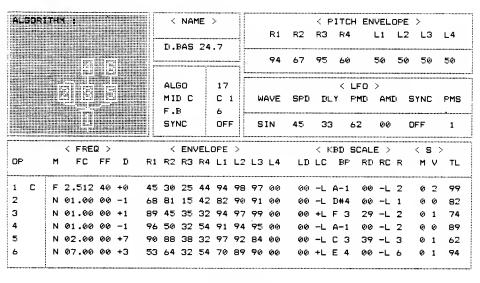
## 32-6 BIG BEN

#### TX816 VOICE DATA



## FUNCTION DATA

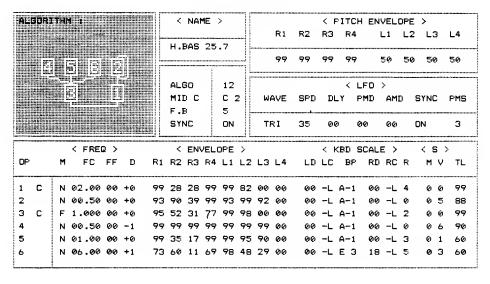
POLY /MONO	POLY < PORTAMENTO > /MONO mode gliss time		TION >			
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
LEVEL ATT	< P.BENDER > range step	range pitch amp	99 ON OFF	99 OFF OFF	99 OFF	46 ON OFF
007	02 00	EG-bias	OFF	OFF	OFF	OFF



POLY /MONO	< PORTAN		< MODULAT				
POLY	follo OF	F 00		MOD	F.C	B.C	A.TCH
PH			range	99	00	99	46
LEVEL ATT	< P.BEN	IDER >	pitch	ON	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
007	Ø2	00	EG-bias	OFF	OFF	ON	OFF
	NOTE LIMIT	LOW:C	-2 HIGH:		······································		

## 25-7 HARMONIC BASS

#### TX816 VOICE DATA



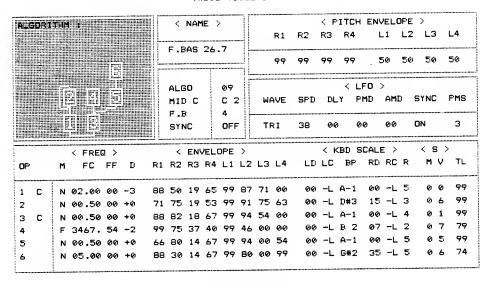
## FUNCTION DATA

POLY /MOND	<pre>&lt; PORTAMENTO &gt; mode gliss time</pre>	< MODULA	TION >			
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
FULT	retal off ee	range	99	00	00	53
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	OFF	ON
	range step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	OFF
007	<b>0</b> 2 00					

NOTE LIMIT

LOW:C -2

HIGH:G 8



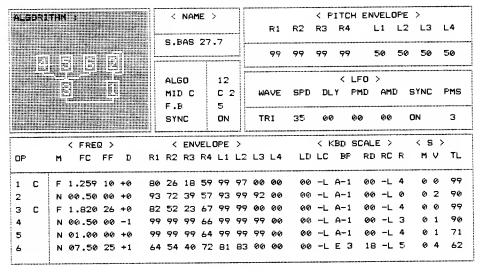
#### FUNCTION DATA

POLY	< PORTAME		< MODULA	TION >			
/MONO				MOD	F.C	B.C	A.TCH
POLY	retai OFI	F 00	range	99	00	00	53
LEVEL ATT	< P.BEN	step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF	ON OFF OFF
<b>007</b>	<b>0</b> 2	00		-			

NOTE LIMIT LOW:C -2 HIGH:G 8

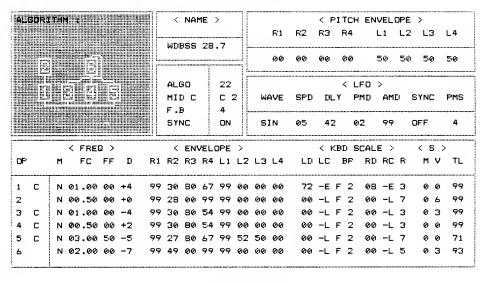
### 27-7 SMOOTH BASS 1

#### TX816 VOICE DATA



#### FUNCTION DATA

POLY	< PORTAMENTO >	< MODULA	TION >			
/MONO	mode gliss time	<b>-</b>	MOD	F.C	B.C	A.TCH
FULI	recal orr ee	range	99	00	00	53
LEVEL ATT	< P.BENDER > range step	pitch amp EG-bias	ON OFF	OFF OFF	OFF OFF	ON OFF OFF
007	02 00					



POLY /MONO	<pre>&lt; PORTAMENTO &gt;   mode gliss time</pre>	< MODULA	TION >			·u····································
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH
		range	99	00	00	53
LEVEL ATT	< P.BENDER > range step	pitch amp	ON OFF	OFF OFF	OFF OFF	ON OFF
007	Ø2 ØØ	EG-bias	OFF	OFF	OFF	OFF
	NOTE LIMIT LOW:C	-2 HIGH	:G 8			

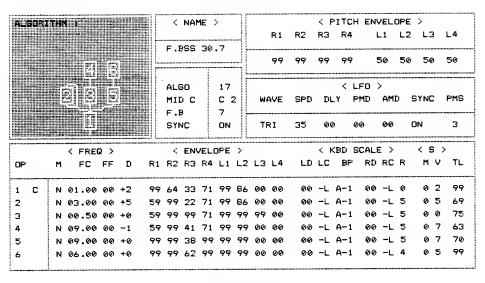
## 29-7 SMOOTH BASS 2

# TX816 VOICE DATA

	lthk .			< NF					***************************************			ITCH						
	litele :								R1	R2	R3	R4	ı	<b>∟1</b>	L2	LC	3	L4
				SMBSS			4		84	95	95	60	!	50	50	50	)	50
				ALGO MID C	:	ØЗ С 7	1	W	AVE	SPD	DL	< L Y P	FO MD	> AM	D)	SYNO	-	PMS
				SYNC		DΝ		TI	₹I	37	00	0	0	00		OFF		4
***************************************	< FREQ >			< EN						***************************************		BD S				< 5		
OP:	M FC FF	D	R1 I	R2 R3	R4	L1	L2	L3	L4	LD	LC	BP	RD	RC	R	M	٧	TL
1 C	N 02.00 00			76 99			88		00			С 3	00		0	6	6	99
2	N 01.00 00	+0	61	38 25	47	99	72	72	00	00	+L	СЗ	00	+L	0	0	1	78
3	N 01.00 00	+0	99	39 25	35	99	71	64	00	00	+L	С 3	00	+L	0	<b>(</b> 0)	0	88
4 C	N 01.00 00	+7	99	76 99	99	99	88	96	00	00	+L	С 3	00	+L	0	0	0	99
5	N 01.00 00	+7	99 :	39 25	71	99	71	64	00	00	+L	СЗ	00	+L	0	0	2	81
6	N 01.00 00	+7	61 3	38 25	32	99	72	72	00	00	+L	С 3	00	+L	Ø	0	ø	75

# FUNCTION DATA

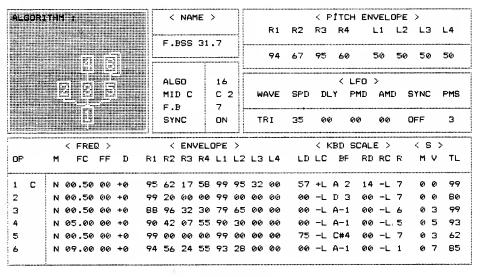
POLY	< PORTAMENTO >	< MODULA	TION >			
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH
POLY	retai DFF 00	range	99	00	00	53
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	OFF	ON
	range step	amp	OFF	OFF	OFF	OFF
: 		EG-bias	OFF	OFF	OFF	OFF
007	02 00					



POLY	< PORTAMENTO >	< MODULA	TION >			
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH
POLY	retai OFF 00					
		range	99	00	00	53
LEVEL ATT	< P.BENDER >	pitch	ON	OFF	OFF	ON
	range step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	OFF
007	<b>0</b> 2 00					
<u></u>	NOTE LIMIT LOW:C	:-2 HIGH	:G 8	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		**************************************

## 31-7 FUNK BASS 3

## TX816 VOICE DATA



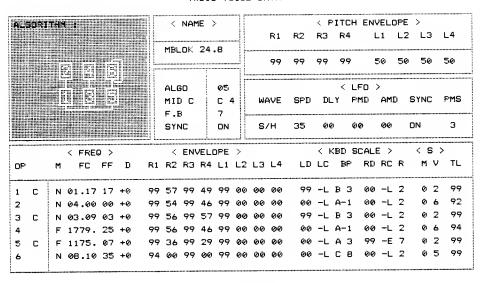
#### FUNCTION DATA

		< MODULA	TION >			
			MOD	F.C	B.C	A.TCH
76.00		range	99	99	00	53
< F.BEN	IDER >	pitch	ON	OFF	OFF	ON
range	step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	OFF
<b>0</b> 2	00					
	retai OF  < P.BEN range	retai OFF 00  < P.BENDER > range step	retai DFF 00 <pre></pre>	mode gliss time  retai OFF 00  contained by the contained	mode gliss time  retai OFF 00 <pre></pre>	mode gliss time  retai OFF 00  range 99 00 00 <pre></pre>

ALGDR:	THR :	< NAME					H ENVELO	PE >	
	СТИН :		::	R1	R2	R3 R4	L1	L2 L3	L <b>4</b>
	77 区 67	S.BSS 3		99	99	99 99		50 50	50
	2 平 <b>旬</b> - <b>印 3  5</b> -	ALGO MID C		WAVE	SPD	C DLY	LFO > PMD AMI	SYNC	PMS
		SYNC	DN	TRI	35	ØØ	<b>00</b> 00	ON	3
	< FREQ >	< ENVE					SCALE >	< S	>
OP	M FC FF B	R1 R2 R3 R4	4 L1 L2	L3 L4	LD	LC BF	RDRC	R M V	TL
1 C	N 01.00 00 +0	65 99 99 5			00			0 00	99
2	N 01.00 00 +0	99 99 99 99	7 99 99	99 00	99	-L A-1	00 -L	0 0 1	66
3 C	N 01.00 00 +0	65 99 99 5	3 99 99	99 00	00	-L D 3	60 -L	0 0 0	99
4	N 00.50 00 +0	99 99 99 7	Ø 99 99	99 00	66	-L A-1	00 -L	0 0 1	65
5 C	F 1.000 00 +0	65 99 99 5	3 99 99	99 00	66	-L D 3	8 60 -L	0 0 0	•
6	N 00.50 00 +0	99 99 99 6	3 99 99	99 00	00	-L A-1	00 -L	0 0 1	88

## FUNCTION DATA

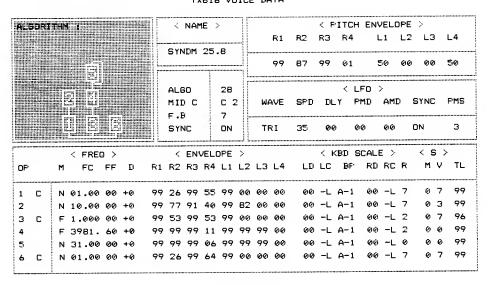
POLY	< PORTAM		< MODULAT	rion >			
/MONO POLY	mode glis retai DF			MOD	F.C	B.C	A.TCH
PULT	retai OF	- 90	range	99	99	00	53
LEVEL ATT	< P.BEN	IDER >	pitch	DN	OFF	OFF	DN
	range	step	amp	OFF	OFF	OFF	OFF
007	<b>0</b> 2	00	EG-bias	OFF	OFF	OFF	OFF
	NOTE LIMIT	LOW:C	-2 HIGH:	:G 8			



POLY /MOND	<pre>&lt; PORTAME mode gliss</pre>		< MODULA	TION >			
POLY	follo OFF			MOD	F.C	B.C	A.TCH
FUL I	TOTIO OFF	e.e.	range	99	00	99	46
LEVEL ATT	< P.BENE range	ER > step	pitch amp EG-bias	ON OFF OFF	OFF OFF	OFF OFF ON	OFF OFF
007	02	00					
·····	NOTE LIMIT	LOW:E	3 HIGH	:6 8		***************************************	***************************************

# 25-8 SYNTH DRUMS E<sub>3</sub> ↑

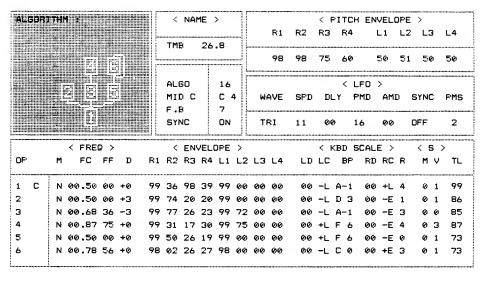
## TXB16 VOICE DATA



## FUNCTION DATA

POLY	< PORTAN		< MODULA				
/MONO	mode glis			MOD	F.C	B.C	A.TCH
POLY	retai Of	F 00	range	53	53	99	53
LEVEL ATT	< P.BEN range	NDER > step	pitch amp	ON OFF	OFF	OFF OFF	OFF
907	<b>0</b> 5	00	EG-bias	OFF	OFF	OFF	OFF

NOTE LIMIT LOW:E 3 HIGH:G B

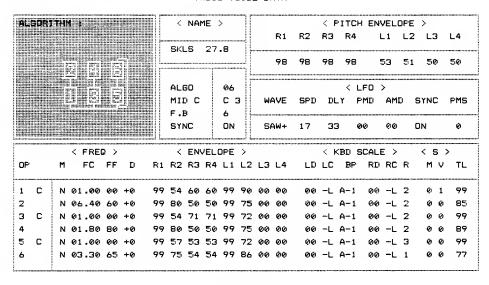


#### FUNCTION DATA

POLY /MONO	< PORTAME mode glis		< MODULA	TION >			
POLY	retai OFF			MOD	F.C	B.C	A.TCH
	1001 01		range	53	. 53	99	53
LEVEL ATT	< P.BENI	DER >	pitch	ON	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
007	05	00	EG-bias	OFF	OFF	OFF	OFF
·····	NOTE LIMIT	LOW:E	3 HIGH	:68			

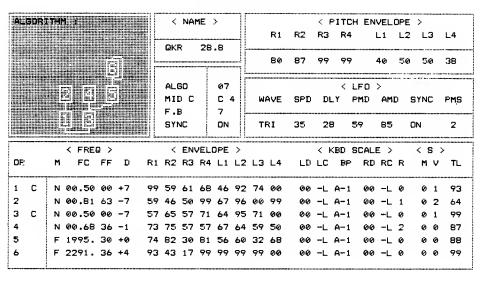
# 27-8 SKULLS E₃↑

#### TX816 VOICE DATA



## FUNCTION DATA

POLY	< PORTAMENTO >	< MODULAT				
/MONO	mode gliss time		MOD	F.C	B.C	A.TCH
POLY	retai OFF 00		1102			A . 1011
<u> </u>		range	53	53	99	53
LEVEL ATT	< P.BENDER >	pitch	DΝ	OFF	OFF	OFF
	range step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	OFF
007	<b>0</b> 5 <b>0</b> 0					
	NOTE LIMIT LOW:E	3 HIGH:	16 8			

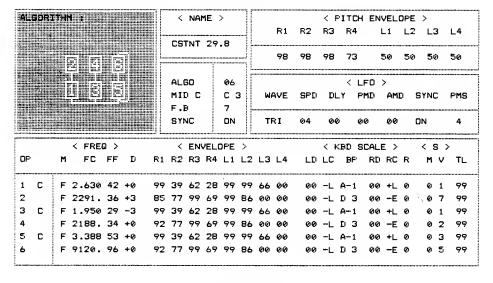


#### FUNCTION DATA

POLY /MONO	<pre> &lt; PORTAM  mode glis</pre>		< MODULA	TION >			
POLY	retai OF	F 00		MOD	F.C	B.C	A.TCH
·····			range	53	53	99	53
LEVEL ATT	VEL ATT ( P.BENDER >		pitch	· ON	OFF	OFF	OFF
	range	step	amp	OFF	OFF	OFF	OFF
007	<b>0</b> 5	00	EG-bias	OFF	OFF	OFF	OFF

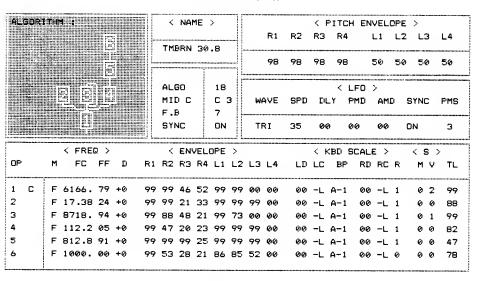
## 29-8 CASTANETS Es 1

## TX816 VOICE DATA



## FUNCTION DATA

POLY /MONO	OLY < PORTAMENTO > /MONO mode gliss time		< MODULATION >					
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH		
LEVEL ATT	< P.BENDER >	range pitch	53 DN	53 OFF	99 OFF	53 OFF		
	range step	amp EG-bias	OFF OFF	OFF OFF	OFF OFF	OFF OFF		
007	<b>0</b> 5 00							

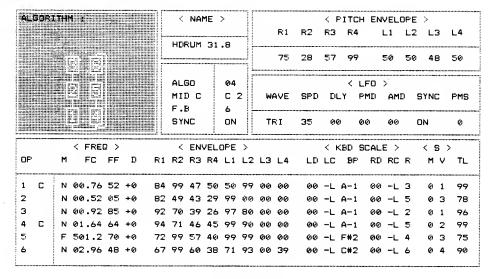


#### FUNCTION DATA

Y < PORTAMENTO > MONO mode alias time			TION >			
			MOD	F.C	B.C	A.TCH
		range	53	53	99	53
< P.BEN		pitch	ON	OFF	OFF	OFF
range	step	amp	OFF	OFF	OFF	OFF
		EG-bias	OFF	OFF	OFF	OFF
05	00					
	mode glis retai OF < F.BEN range	mode gliss time  retai OFF 00  < P.BENDER >  range step	retai OFF 00	mode gliss time  retai OFF 00 <pre></pre>	mode gliss time  retai OFF 00  range 53 53  < P.BENDER > pitch ON OFF range step amp OFF OFF EG-bias OFF OFF	mode gliss time  retai OFF 00  range 53 53 99 <pre>pitch ON OFF OFF range step amp OFF OFF OFF EG-bias OFF OFF</pre>

## 31-8 HAND DRUMS E<sub>3</sub>↑

## TX816 VOICE DATA



#### FUNCTION DATA

POLY /MONO	<pre></pre>	< MODULA	< MODULATION >				
POLY	retai OFF 00		MOD	F.C	B.C	A.TCH	
		range	53	53	99	53	
LEVEL ATT	< P.BENDER >	pitch	OΝ	OFF	OFF	OFF	
	range step	amp	OFF	OFF	OFF	OFF	
		EG-bias	OFF	OFF	OFF	OFF	
007	05 00						
	NOTE LIMIT LOW:	E 3 HIGH:	:G 8				

ALGOR:	ITHM I	< NAME >				< PITCH	H ENVEL	OPE >	
				R1	R2	R3 R4	L1	L2 L3	L4
	·	TRIGL 32.8	-						
				99	99	99 99	50	50 50	50
		01.00	-						
	aginicii.	ALGO 08	_				_FO >		5145
	- P <u>Q</u> 5	MIDC C	3	WAVE	SPD	DLY F	PMD AM		PMS
				TRI	35	00 0	90 00	ON	3
	< FREQ >			······································		/ VDD (	SCALE >	< S	>
<b>0</b> P	M FC FF D	R1 R2 R3 R4 L1		L3 L4	LD	LC BP	RD RC		v TL
1 C	F 9333. 97 +0	89 60 14 42 99		00 00	00		00 -L		 2 <b>99</b>
2	F 2570. 41 +0	99 42 27 28 99	79	00 79	00	-L A-1	99 -L	0 0	1 99
3 C	F 3236. 51 -7	99 54 45 41 99	00	00 <b>00</b>	00	-L A-1	00 -L	0 0	2 95
4	F 7586.88 +7	82 49 99 00 97	00	00 OO	00	-L A-1	00 -L	0 0	ø <b>8</b> 7
5	F 8318. 92 +0	99 48 99 00 99	48	99 00	00	-L A-1	00 -L	0 0	7 73
6	F 977.2 99 +0	99 99 99 00 99	99	99 00	00	-L A-1	00 -L	0 0	0 80

## FUNCTION DATA

POLY /MONO	< PORTAN		< MODULAT	ION >			
POLY	_			MOD	F.C	B.C	A.TCH
			range	53	53	99	53
LEVEL ATT	< P.BEN	IDER >	pitch	ON	OFF	0FF	0FF
	range	step	amp	OFF	OFF	0FF	OFF
<b>Ø</b> 07	07	00	EG-bias	OFF	OFF	0FF	0FF
	NOTE LIMIT	LOW:E	3 HIGH:	:G 8			

